



FACOM ANXSLS - SLS Tethered Parallel Slotted Protwist Screwdriver

AN2X75SLS, AN2.5X75SLS, AN3X100SLS, AN3.5X100SLS, AN4X100SLS, AN4X150SLS, AN5.5X150SLS, AN6.5X150SLS

PRODUCT NAME	CODE	SIZE
FACOM AN2X75SLS - 2x75mm SLS Tethered Parallel Slotted Protwist Screwdriver	AN2X75SLS	2x75mm
FACOM AN2.5X75SLS - 2.5x75mm SLS Tethered Parallel Slotted Protwist Screwdriver	AN2.5X75SLS	2.5x75mm
FACOM AN3X100SLS - 3x100mm SLS Tethered Parallel Slotted Protwist Screwdriver	AN3X100SLS	3x100mm
FACOM AN3.5X100SLS - 3.5x100mm SLS Tethered Parallel Slotted Protwist Screwdriver	AN3.5X100SLS	3.5x100mm
FACOM AN4X100SLS - 4x100mm SLS Tethered Parallel Slotted Protwist Screwdriver	AN4X100SLS	4x100mm

PRODUCT NAME	CODE	SIZE
<u>FACOM AN4X150SLS - 4x150mm SLS Tethered Parallel Slotted Protwist Screwdriver</u>	AN4X150SLS	4x150mm
<u>FACOM AN5.5X150SLS - 5.5x150mm SLS Tethered Parallel Slotted Protwist Screwdriver</u>	AN5.5X150SLS	5.5x150mm
<u>FACOM AN6.5X150SLS - 6.5x150mm SLS Tethered Parallel Slotted Protwist Screwdriver</u>	AN6.5X150SLS	6.5x150mm

DESCRIPTION

FACOM ANXSLS - SLS Tethered Parallel Slotted Protwist Screwdriver

Features

Tool equipped with a FACOM SLS attachment solution preventing any risk of accidental falls
The crimped rotating cable solution selected and tested by FACOM maintains user ergonomics

Silicon carbon blade - strong and resistant to flexion

Bi-material grip resists to impacts - abrasion and chemicals

Black tipped matt chromed blade

Technical Conformity

NF ISO 2380-1 - NF ISO 2380-2 - ISO 2380-1 - ISO 2380-2 - DIN ISO 2380-1 - DIN ISO 2380-2 -
ASME B107.600